

What is claimed is:

1. A system for video interviewing, comprising:
  - a computer;
  - a storage device accessible by said computer;
  - interviewer's question video data stored on storage device;
  - 5 remote electronic access to said computer by at least one interviewee to review said interviewer's question video data;
  - software executing on said computer for forwarding said interviewer's question video data to said at least one interviewee;
  - a camera for capturing at least one interviewee's answer video data to
  - 10 said interviewer's question video data in real time for storage on said storage device together with corresponding interviewer's question video data; and
  - said software executing on said computer for forwarding said at least one interviewee's answer video data to an interviewer.
2. The system according to claim 1, wherein said software adjusts a time period during which said camera captures said at least one interviewee's answer video data.
3. The system according to claim 1, wherein said software executing on said computer matches said at least one interviewee's answer video data with said interviewer question video data.
4. The system according to claim 1, wherein said camera simultaneously captures said at least one interviewee's and at least a second interviewee's answer video data.

5. The system according to claim 1, wherein said software executing on said computer simultaneously forwards at least one interviewee's and at least a second interviewee's answer video data to said interviewer.

6. The system according to claim 1, wherein said software executing on said computer allows said interviewer to select among said at least one interviewee and at least a second interviewee.

7. The system according to claim 1, wherein said software executing on said computer sends said at least one interviewee's answer video data to a third party.

8. The system according to claim 1, wherein said system forwards said at least one interviewee's answer video data to said interviewer at a time different from when said at least one interviewee's answer video data was stored on said storage device.

9. The system according to claim 1, wherein said software allows said interviewer to copy said at least one interviewee's answer video data onto a storage medium.

10. The system according to claim 9, wherein said storage medium is located remotely from said storage device.

11. A method for video interviewing, comprising:  
loading software on a computer for storing and retrieving an interviewer's question video data on a storage device accessible by said computer;  
accessing said computer from a remote location;

- forwarding said at least one interviewee's answer video data to an interviewer.

12. The method according to claim 11 further comprising the step of adjusting a time period for capturing on said camera said at least one interviewee's answer video data.

13. The method according to claim 11 further comprising the step of matching said at least interviewee's answer video data with said interviewer's question video data.

14. The method according to claim 11 further comprising the step of forwarding said at least one interviewee's answer video data to a third party.

15. The method according to claim 11 further comprising the step of forwarding said at least one interviewee's answer video data to said interviewer at a time different from when said at least one interviewee's answer video data was stored on said storage device.